

ABSTRACT

A clip comprises a bush (20) and a pin (10) to be inserted into the bush. The pin includes a flange (11), a shank (12) extending downward from the lower surface of the flange, and an enlarged portion (15) at the lower end of the shank. The bush includes a ring portion (21) having a step for receiving the flange therein, a holding portion (23) provided on the downside of the periphery of the ring portion, a pair of opposed legs (25) each provided on the downside of the ring and on the inside of the holding portion, the legs are inclining inwardly. The bush also includes a pair of retaining portions (27) each provided at the lower end of the corresponding leg. After the pin and the bush are assembled, the assembled pin and bush are inserted into respective mounting holes of plate members to be fastened. Then, when the pin is pushed into the bush, the legs and the retaining portions are adapted to be moved outward by the enlarged portion of the pin so as to allow the plate members to be fastened between the lower surface of the holding portion of the bush and the respective upper surfaces of the retaining portions. Three surfaces consisting of the lower surface of the enlarged portion of the pin and the two lower surfaces of the retaining portions of the bush are substantially coplanar to form a continuous flash surface thereacross.